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SIMLA, SATURDAY, MARCH 12, 1955

Separate paging is given to this Part in order that it may be filed as a separate compilation

PART III—SECTION 2

Notifications and Notices issued by the Patent Office relating to Patents and Designs

THE PATENT OFFICE Patents and Designs

Calcutta, the 12th March 1955

Applications for Patents

The dates shown in crescent brackets are the dates claimed under Section 78-A of the Act.

The 24th February 1955

53874. Banasree Roy. Non conductor handle-heater using spoon and plus.
53875. Power Jets (Research and Development) Limited. Gas turbine plant and control arrangements therefor. (24th February 1954.)
53876. N. V. De Bataafsche Petroleum Maatschappij. Compositions and process for controlling viruses.
53877. British Telecommunications Research Limited. Improvements in or relating to electrical communication systems. (3rd March 1954.)
53878. J. W. Stott. Improved jute loom pickers and their method of construction.
53879. Westinghouse Brake and Signal Company Limited. Improvements relating to driver's brake control devices for electropneumatically controlled fluid pressure braking apparatus. (19th March 1954.)
53880. K. L. Verma. Improvements in or relating to water closets.
53881. James Mackie and Sons Limited. Improvements in and relating to the winding of yarn. (25th February 1954.)
53882. Schlumberger Well Surveying Corporation. Well logging apparatus.

The 25th February 1955

53883. K. N. Mudliar. An improved chilly pounding machine.
53884. Srijib Chandra Lahiri. A process and apparatus for utilizing the energy of gravitation.
53885. British Telecommunications Research Limited. Improvements in or relating to electrical supervisory arrangements. (2nd March 1954.)
53886. F. Salansky. Improvements in piston packings.
53887. Unilever Limited. Improvements in or relating to fatty products. (26th February 1954.)
53888. Unilever Limited. Improvements in or relating to emulsions. (26th February 1954.)
53889. N. V. Philips' Gloeilampenfabrieken. Improvements in or relating to cold-gas refrigerating apparatus.
53890. Boots Pure Drug Company Limited. New sulphur containing compounds.
53891. Folland Aircraft Limited. Improvements in or relating to jet-propelled aircraft.
53892. The Wellcome Foundation Limited. Improvements in or relating to diquatery compounds.
53893. The Mond Nickel Company Limited. Improvements in methods of and apparatus for the treatment of molten iron and steel.

53894. Standard Telephones and Cables Limited. Improvements in or relating to intelligence storage devices. (16th March 1954.)

53895. K. W. Jones. Improvements in continuous stationery.

53896. Villamosipari Kozponti Kutató Laboratorium (in English: Central Research Laboratory for Electrical Industry). Continuous thickness gauge for ferromagnetic materials.

The 26th February 1955

53897. Preparation Industrielle Des Combustibles. Improvements in or relating to washing of coal, ore and like materials.
53898. Chadolon, Inc. Stretchable hosiery and fabrics and yarn for same.
53899. Chadolon, Inc. Yarn for use in making stretchable hosiery and fabrics.
53900. K. L. Varma. Improvements in or relating to water closet.
53901. S.p.A. Cambi Idraulici Badalini. Front plate for hydraulic torque converters.
53902. S.p.A. Cambi Idraulici Badalini. Improvements in annular sealing devices between relatively revolving members.
53903. S.p.A. Cambi Idraulici Badalini. Improvement in sleeve support devices or bearings for pivots subjected to continuous small angle oscillation.
53904. S.p.A. Cambi Idraulici Badalini. Improvements in or relating to rotary pumps.
53905. S.p.A. Cambi Idraulici Badalini. Improvements in slide operated plunger devices for hydraulic converters and the like.
53906. C.J.W. Lashley. Improvements in or relating to shuttlecocks. (14th December 1954.)
53907. Rhodia Incorporated. Process for the total or partial elimination of industrial odours.
53908. The Chloride Electrical Storage Company Limited. Improvements relating to microporous thermoplastic materials.
53909. British Insulated Callender's Cables Limited. Improvements in heat sensitive electric elements.
53910. Imperial Chemical Industries (India) Limited, J. Dick and Samares Kumar Chanda. Improvements in and relating to polyethylene material and to the printing thereof.
53911. Stamicarbon N. V. Device for facilitating the feed of a finely divided solid material into a fluidised bed.

The 28th February 1955

53912. N. V. De Bataafsche Petroleum Maatschappij. Process for the catalytic reforming of light gasoline fractions.

53913. Eli Lilly and Company. Improvements in or relating to process for preparing lysergic acid amides and intermediates useful in the preparation thereof.

53914. Vogel & Co. GmbH. Process for the production of albumen preparations from fish and other sea animals or from fish meal for use as food or fodder.
53915. Stichting voor Fundamenteel Onderzoek der Materie. Process and apparatus for carrying out nuclear fission reactions.
53916. Vishwanath Prasad Mathur. Improvements on the design of seasoning kiln for timbers.
53917. K. F. Tromp. Improvements in and relating to methods and means for separating solid granular materials having different specific gravities. (7th April 1954).
53918. Fisons Pest Control Limited, formerly Pest Control Limited. Improvements relating to syringes. (1st March 1954).
53919. The Wellcome Foundation Limited. Improvements in or relating to diquatary compounds.
53920. The Dayton Rubber Company. Improvements in or relating to textile working units and method for manufacturing same.
53921. Enfield Cables Limited and S. Chaplin. Improvements in or relating to ventilating apparatus. (3rd March 1954).
53922. K. L. Varma. Improvements in or relating to septic tanks.
53923. K. L. Varma. Improvements in or relating to tanks for the treatment of sewage.
53924. K. L. Varma. Improvements in or relating to tanks for treatment of sewage
The 1st March 1955
53925. Chicago Pump Company, Diffusers.
53926. Westinghouse Brake and Signal Company Limited. Improvements relating to fluid pressure braking systems. (17th March 1954).
53927. H.E. Benson and J.H. Field. Improvements in or relating to method for separating carbon dioxide and hydrogen sulfide from gas mixtures.
53928. E. Jacobi. Suction plant for spinning machines.
53929. Arthur L. Gibson and Company Limited. Improvements in and relating to lattice shutters or grilles.
53930. H.A. Fromson. Method for the casting of sheets of a fusible material.
53931. M. Berg. Improvements relating to flash welding of cast iron.
53932. Chas. Pfizer & Co. Inc. Process for separating antibiotics.
The 2nd March 1955
53933. Chemie Grunenthal G.m.b.H. A new antibiotic products and method of manufacturing same.
53934. Nagee Manufacturers. A shuttle for looms.
53935. O. C. Eckel. Door body.
53936. M. L. Bertrand. An improved fireproofing product resistant to high temperature and process for its manufacture.
53937. Braithwaite & Company (India) Limited. Improvements in and connected with fenders for wharves, jetties and the like. (7th April 1954).
53938. Societe Des Usines Chimiques Rhone-Poulenc. Process for the preparation of 10-(3-pyrrolidinopropyl) phenothiazines. (15th March 1954).
53939. Societe Des Usines Chimiques Rhone-Poulenc. Improvements in or relating to phenothiazine compounds. (17th March 1954).
53940. Chas. Pfizer & Co., Inc. Improvements in or relating to plant treating agents.
53941. British Insulated Callender's Cables Limited. Improvements in the manufacture of insulated electric conductors. (12th March 1954).
53942. The British Tabulating Machine Company Limited. Improvements in or relating to electronic adding devices. (14th June 1954).
53943. Johnson & Johnson. Adhesive bandages.
53944. The Mining Engineering Company Limited. Conveyors. (9th March 1954).
53945. K. L. Varma. Improvements in or relating to water boilers.
53946. Libbey-Owens-Ford Glass Company. Method of and apparatus for bending sheets of glass or the like.
53947. Aktiebolaget Separator. A method and a device for neutralizing fatty oils.
53948. N. V. Philips' Gloeilampenfabrieken. Improvements in or relating to X-ray tubes with anode cooling by means of liquid sprayed in thin jets against the surface to be cooled.
53949. Prof. Dr. T. Reichstein. Pharmaceutical preparations containing a new active substance from suprarenal glands. [Divisional date 4th August 1953].
53950. J.E.R. Emtage. Improvements in or relating to horticultural machinery, particularly for use in tea plantations. (3rd March 1954).
53951. Schnellpressenfabrik Aktiengesellschaft Heidelberg. An automatic platen printing press having rotating grippers for feeding and depositing the sheets of paper.
53952. H.S. Chhatwal. Disc type seconds indicator of watches and the like.

Applications Accepted

Notice is hereby given that all persons interested in opposing the grant of patents on any one of the applications referred to below may at any time within four months of the date of this Gazette of India give notice to the Patent Office in the prescribed form No. 6 of the Indian Patent and Designs Rules, 1933, of such opposition.

A limited number of printed copies of the specifications in the following list will be available for sale from the Manager of Publications, Civil Lines, Delhi, and also on cash payment at the counter of the Government of India, Central Book Depot, 8, Hastings Street Calcutta, in the course. The price of each specification is Rs. 2 (postage extra, if sent out of India). Requisition for the supply of printed specifications should be accompanied by the numbers of specifications as shown in the following list.

If required typed copies of the specification together with copies of drawings, if any, can be supplied by the Patent Office, on payment of the necessary charge which may be ascertained on application to the office.

The dates shown in crescent brackets are the dates allowed under Section 78-A of the Act.

49659. R. V. Tamhankar. Apparatus for magnetic testing of soft ferro magnetics such as electrical steel sheets. Accepted on 26th February 1955.

In which the core loss in the material under test is compared with the core loss in a standardised sheet.

49723. J. Petcho. Process of preparing thermosetting resins. Accepted on 23th February 1955.

Mixing an aqueous mixture of a phenol, urea or aldehyde or all thereof with an alkaline gell-forming salt agitating and then subjecting to infra red rays.

50132. Hobbs Transmission Limited. Improvements in or relating to variable ratio power transmission apparatus. (9th September 1952). Accepted on 24th February 1955.

Having gearing associated with a number of friction devices whereby different ratios can be brought into operation by selective engagement of the friction devices.

50142. Estirajes Balmes, S.A. Improvements in drawing mechanisms for textile machines. Accepted on 25th February 1955.

Condenser comprises a mechanisms consisting of a rigid frame inside which there is a roller bearing against the lower rollers of the two consecutive pairs of rollers.

50159. W.F. De Penning. Machine for and a method of knitting hosiery and other fabrics. Accepted on 25th February 1955.

Knitting includes the feeding of at least three yarns to be knitted by different groups of needles during a reciprocatory stroke, the needles being so selected and the yarn so fed that each needle group knits only one of the yarns.

50181. F. Bock. Process for producing pre-stressed re-inforcer concrete structural components. Accepted on 26th February 1955.
- Parallel reinforcing bars formed into closed loops, curved parts at both ends supported by shaped spacing pieces positioned against recessed anchor plates; spacing pieces driven in after hardening of concrete to tension re-inforcement and effect pre-stressing.*
50182. K. Abildgaard-Elling. Method for the production of 21-esters of 21-hydroxypregnane and -pregnene compounds. (28th February 1952). Accepted on 28th February 1955.
- By reacting the corresponding 21-iodo compounds with an alkali metal or silver salt of the acid with which esterification is desired.*
50169. Compagnie Internationale De Biochimie. Improvements in and relating to growth factors. Accepted on 24th February 1955.
- Cultivating a mushroom in a culture medium containing carbohydrates, a nitrogen source, a magnesium salt, a phosphorus compound and oligo elements.*
50245. C. H. Booto and H. B. Hardwick. Improvements in bourdon tubes and like resilient, pressure responsive tubular elements. Accepted on 28th February 1955.
- Comprising a tubular element composed of two flexible strips secured to each other, a pressure tight closure at one end of the tube and a source of pressure at the other end.*
50287. Ciba Limited. Process for the manufacture of dehydrogenation compounds of the pregnane series. Accepted on 24th February 1955.
- Pregnane compounds, which contain in one of the positions 11- and 12- a hydroxyl group and in the other position a halogen atom are treated with a heavy metal of the second sub-group of the periodic system in acid or an alcohol.*
50519. The Firestone Tire and Rubber Company. Improvements in or relating to tire rim and combination thereof with a tire. Accepted on 1st March 1955.
- Bead portion and the rim are tapered at an angle about 12° to 20°*
50553. Dunlop Rubber Company Limited. Improvements in vehicle brakes. (11th November 1952). Accepted on 1st March 1955.
- Disc brake assembly has a pair of cylinders on either side of the disc detachably secured to the caliper straddling the disc and a plunger fluid tightly slidable in the cylinder and forcing friction pads onto the disc.*
50682. Societe d'Applications Generales d'Electricite & de Mecanique. Improvements in and relating to beating-up wheels for circular looms. Accepted on 1st March 1955.
- A beating-up wheel peripherally armed with driving and beating-up pallets in the form of a thin curved blade. ...*
51136. Chicago Bridge & Iron Company. Improvements in or relating to process of electric arc welding. Accepted on 1st March 1955.
- Correlating the rate of moving electrode to deposit a weld bead larger than the welding electrode, directing electrode downwardly and rearwardly towards the joint to permit expanding gases to carry metal deposited towards previously deposited metal.*
51575. Council of Scientific and Industrial Research. A process for treatment of the agave plant for the preparation of fructose. Accepted on 2nd March 1955.
- Extracting soft under wood of Agave plant with hot water and the further, hydrolysing the water extracts.*
51707. Dr. E. Hartleb. Mobile equipment for the treatment of water with chlorine gas. Accepted on 1st March 1955.
- A plurality of mixing and dispensing devices and a plurality of pumps connected in series are combined in a mobile arrangement.*
52028. Council of Scientific and Industrial Research. A cement composition for jointing safety base cinematographic films. Accepted on 28th February 1955.
- Comprising cellulose acetate powder as an active binder, along with a quick drying, non-irritating solvent like acetone.*
52054. F. Hoffmann-La Roche & Co. Aktiengesellschaft. Process for the manufacture of a polyene aldehyde. Accepted on 1st March 1955.
- 4-methyl-6-(2', 6', 6'-trimethyl-1'-cyclohexenyl)-2, 4-hexadien-1-al is made from 2-methyl-4-(2', 6', 6'-trimethyl-1'-cyclohexenyl)-2-butene.*
53224. Chas. Pfizer & Co., Inc. Improvements in or relating to antibiotics and the preparation thereof. (13th May 1954). Accepted on 28th February 1955.
- Cultivating streptomycetes antibiotics No. 15784-1 in aqueous nutrient medium under aerobic conditions.*
52341. A. C. J. Opfermann. Process for the production of iron-containing organic compounds. Accepted on 25th February 1955.
- Precipitation of a solution of the alkaline-earth salt of α - γ dihydroxybutyric acid with a ferric salt of an acid.*
52403. B. B. Chemcial Company Limited. Improvements in or relating to thermoresponsive adhesives and to apparatus for handling the same. Accepted on 25th February 1955.
- The adhesive rod has grooving extending along it to facilitate coiling and to expose increased surface area to heat.*
52473. E. Willetts and E. G. Willetts. A new or improved blind. (10th August 1953). Accepted on 28th February 1955.
- Comprising spaced rigid frames, pivotally mounted series of spaced rigid coupled arms thereon having series of transversely curved slats adapted to move therewith.*
52518. Pest Control Limited. A device for use in introducing a predetermined quantity of a systemic insecticide beneath the surface of the soil. (1st September 1953). [Addition to No. 49737.]. Accepted on 24th February 1955.
- Comprising a shaft provided at one end with a head consisting of an insecticide coated with a petroleum, vegetable or insect wax.*
52637. The Glacier Metal Company Limited. Improvement in or relating to the production of continuous strip material for the manufacture of plain bearings. (9th September 1953). Accepted on 2nd March 1955.
- Wherein particles of poly-tetra-fluoro-ethylene are pressed into a porous metal strip which is then heated to 327-450°C.*
52704. S. Tajbhai & Sons. Tower bolt and method of manufacturing same. Accepted on 26th February 1955.
- Punching a metal sheet bending it to form a tower bolt.*
52806. Bowaters Development and Research Limited. Gloss meter. (12th October 1953). Accepted on 2nd March 1955.
- Comprising polarizing elements, means for alternately interposing them in the path of light reflected from the surface under measurement, an analyser and means for interposing it in the path of light reflected so that fluctuations of the beam may be eliminated and a light sensitive means for indication, the setting of the analyser determining the glossiness.*
52841. The Aluminium Manufacturing Company Limited. Improvements in or relating to fermenting trays for tea leaf. Accepted on 2nd March 1955.
- Comprising upwardly extending supporting means and downwardly extending resting means complementary to and adapted to engage a similar supporting means of another tray, whereby a plurality of trays can be stacked one above the other.*

52866. J. Bibby & Sons Limited and The A. P. V. Company Limited. Improvements in or relating to the fractional distillation of high boiling liquid mixtures. Accepted on 2nd March 1955.

Wherein prior to fractionation, crude liquid feed stock is contacted in a dehydrating chamber with a counter current of superheated steam drawn from the fractionating column.

52867. J. Bibby & Sons Limited and The A.P.V. Company Limited. Improvements in or relating to the fractional distillation of high boiling liquids mixtures. Accepted on 2nd March 1955.

Saturated steam is generated by heat exchange with vapours from fractionating and stripping columns, superheated and introduced back into the columns.

53068. Union Carbide and Carbon Corporation. Improved duplex electrodes. (12th August 1954). Accepted on 25th February 1955.

Comprising pressure-molded thermoplastic resinous matrix, one portion thereof containing comminuted anodic material and another portion thereof containing comminuted cathodic material.

53092. Compagnie Pour La Fabrication Des Compteurs Et Materiel D'Usines A Gaz. Improvements in or relating to fluid turbine meters. Accepted on 1st March 1955.

In a casing a rotor actuating an indicating mechanism comprises two concentric helices of opposite rotation separated by a tubular wall.

53093. Farbenfabriken Bayer Aktiengesellschaft. Process for decolourising and purifying liquids. (17th September 1954). Accepted on 25th February 1955.

The liquid is treated with active carbon having a specific electrical resistance ρ of 5 to 30,000 Ω /mm²/m⁻¹.

53102. K. Abildgaard-Elling. A method for the production of anilides. (10th November 1953). Accepted on 24th February 1955.

A mixed anhydride of dialkylamino carboxylic acid and an aromatic acid is reacted with a substituted aromatic amine.

53144. E. H. Watts. Improvements in cargo-carrying ships. Accepted on 1st March 1955.

Combined with a pair of hatch opening one above the other on a pair of decks, there is a hatch feeder structure of vertical members between decks around the hatch opening and each providing two channel-section slots, and a series of superimposed partition members in corrugated form with half-corrugations at the edges, extending between the vertical members in their slots.

53202. Timbrol Limited. Improvements in the purification of 1, 1, 1-trichloro-2, 2-bis(4-chlorophenyl) ethane. (11th December 1953). Accepted on 2nd March 1955.

Subjecting impure sample to centrifugal force while heating it progressively upto a temperature not exceeding the melting point of the purified sample.

Printed Specifications published

A limited number of printed copies of the undernoted specifications are available for sale from the Manager of Publications, Civil Lines, Delhi, or on cash payment at the counter of the Government of India, Central Book Depot, 8, Hastings Street, Calcutta, at two rupees per copy:—

47294. 47882. 47941. 48012. 48166. 48167. 48353. 48358. 48435. 48535. 48987. 48988. 49122. 49178. 49549. 49689. 49690. 49736. 49759. 50212. 50213. 50254. 50292. 50448. 50630. 50683. 50705. 50852.

Patents Sealed

49187. 49351. 49435. 49436. 49682. 49683. 49705. 49784. 50276. 50316. 50554. 51179. 51206. 51590. 51629. 51674. 51861. 51873. 52080. 52172. 52173.

Amendment Proceedings

(1)

Notice is hereby given under Section 17 of the Indian Patents and Designs Act, 1911, that Inland Steel Company, a Corporation organised under the Laws of the State of Delaware, United States of America of 38 South Dearborn

Street, Chicago, Illinois, United States of America, Manufacturers, seek leave to amend the description and claims in the specification in respect of patent No. 48199. Any person desirous of opposing the application for amendment, should at any time within three months from the date of this Gazette, give notice of his intention to do so on the prescribed form (Form 6 of the Indian Patents and Designs Rules, 1933) in the Patent Office, 214, Lower Circular Road, Calcutta 17. The proposed amendments may be seen free of charge at the Patent Office, or copies thereof may be obtained from the Patent Office, on payment of the usual charges.

(2)

Notice is hereby given under Section 17 of the Indian Patents and Designs Act, 1911, that The British Petroleum Company Limited (formerly known as Anglo-Iranian Oil Company Limited), of Britannic House, Finsbury Circus, London, E.C. 2, England, a British joint-stock Corporation, seek leave to amend the name of the Applicant in the application specification and drawings in respect of patent application No. 49572. Any person desirous of opposing the application for amendment, should at any time within three months from the date of this Gazette, give notice of his intention to do so on the prescribed form (Form 6 of the Indian Patents and Designs Rules, 1933) in the Patent Office, 214, Lower Circular Road, Calcutta 17. The proposed amendments may be seen free of charge at the Patent Office, or copies thereof may be obtained from the Patent Office, on payment of the usual charges.

(3)

Notice is hereby given under Section 17 of the Indian Patents and Designs Act, 1911, that Imperial Chemical Industrial Limited, Manufacturers of Imperial Chemical House, Millbank, London, S.W. 1, England, a British Company seek leave to amend the claim in the specification in respect of patent No. 50617. Any person desirous of opposing the application for amendment, should at any time within three months from the date of this Gazette, give notice of his intention to do so on the prescribed form (Form 6 of the Indian Patents and Designs Rules, 1933) in the Patent Office, 214, Lower Circular Road, Calcutta 17. The proposed amendments may be seen free of charge at the Patent Office, or copies thereof may be obtained from the Patent Office, on payment of the usual charges.

Registration of Assignments, Licences, Etc.

Assignments, licences or other transactions affecting the interests of the original patentees have been registered in the following cases. The number of each case is followed by the names of the parties claiming interest:—
43309. W. Schlafhorst & Co.

Renewal fees paid

| | | | | | | | | |
|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 26225. | 26287. | 26388. | 27205. | 28340. | 28726. | 28778. | 28838. | 28858. |
| 29563. | 29564. | 29616. | 29617. | 29669. | 29725. | 29744. | 29873. | 29956. |
| 30598. | 30693. | 30836. | 30846. | 31008. | 31107. | 32135. | 32363. | 32427. |
| 32428. | 32429. | 32430. | 32607. | 32769. | 32870. | 32903. | 33045. | 33159. |
| 33632. | 33785. | 33818. | 34189. | 34190. | 34227. | 34307. | 34332. | 34333. |
| 34353. | 34394. | 34468. | 34488. | 34650. | 34725. | 34726. | 34835. | 35283. |
| 35544. | 36491. | 36556. | 36896. | 36948. | 36981. | 37088. | 37121. | 37152. |
| 37156. | 37232. | 37264. | 37265. | 37272. | 37282. | 37285. | 37347. | 37349. |
| 38300. | 38436. | 39039. | 39289. | 39290. | 39292. | 39293. | 39302. | 39350. |
| 39385. | 39389. | 39390. | 39398. | 39399. | 39412. | 39430. | 39431. | 39432. |
| 39454. | 39455. | 39505. | 39523. | 39551. | 39579. | 39628. | 39632. | 39742. |
| 39743. | 41018. | 41019. | 41020. | 41040. | 41041. | 41076. | 41077. | 41095. |
| 41098. | 41125. | 41126. | 41170. | 41171. | 41192. | 41202. | 41311. | 41312. |
| 41317. | 41355. | 41414. | 41490. | 41492. | 41586. | 42732. | 42781. | 42805. |
| 42815. | 42816. | 42841. | 42863. | 42874. | 42881. | 42891. | 42892. | 42896. |
| 42902. | 42903. | 42904. | 42909. | 42919. | 42989. | 42999. | 43009. | 43058. |
| 43067. | 43155. | 43264. | 43498. | 43499. | 44117. | 44194. | 44474. | 44696. |
| 44703. | 44724. | 44732. | 44733. | 44739. | 44761. | 44763. | 44787. | 44806. |
| 44826. | 44827. | 44828. | 44844. | 44855. | 44865. | 44890. | 44944. | 44958. |
| 45023. | 45027. | 45028. | 45029. | 45037. | 45051. | 45076. | 45102. | 45103. |
| 45126. | 45148. | 45154. | 45162. | 45898. | 46587. | 46737. | 46813. | 46819. |
| 46834. | 46882. | 46921. | 47084. | 47089. | 47091. | 47096. | 47274. | 47461. |

RENEWAL FEES PAID in respect of State Patents under provision of Section 80 of the Indian Patents and Designs Act.

Mysore Patent

343/44-45

Indore Patent

112/45

Cessation of Patents

25942. 29187. 30238. 31752. 33677. 33685. 34635. 36213. 38623. 40588. 42328. 42329. 42330. 43934. 44152. 44153. 44157. 44168. 44178. 44183. 44184. 46109.

Registration of Designs

The following designs have been registered. They are not open to inspection for a period of two years from the date of registration except as provided for in Section 50 of the Indian Patents and Designs Act.

The date shown in each entry is the date of registration of the design included in the entry.

- Class 1 No. 80521. Kansara Babubhai Fakirchand of Lalgate, Khand Bazar, P.O. Surat, Surat, Bombay State, Indian concern, "Receptacle (Pandani) (vernacular name)", November 15, 1954.
- Class 1 No. 81118. Wilson Industries (Indian Concern), 56, Shapur Gate, Purva Jadid, Meerut City (Uttar Pradesh), "Toy air gun", December 31, 1954.
- Class 1 Nos. 81538, 81539 and 81546 to 81549. Boris Alexis Yashanoff, 28, Harrington Mansions, Calcutta 1, Indian subject, "Stands for table lamps made of metal wires or strips", February 7, 1955.
- Class 1 No. 81540. Boris Alexis Yashanoff, 28, Harrington Mansions, Calcutta 1, Indian subject, "Stands for shoes made of metal wires or strips", February 7, 1955.
- Class 1 No. 81541. Boris Alexis Yashanoff, 28, Harrington Mansions, Calcutta 1, Indian subject, "Stands for magazines, newspapers and like articles made of metal wires or strips", February 7, 1955.
- Class 1 Nos. 81542 to 81544. Boris Alexis Yashanoff, 28, Harrington Mansions, Calcutta 1, Indian subject, "Trays for fruits, sweets and like articles made of metal wires or strips", February 7, 1955.
- Class 1 No. 81545. Boris Alexis Yashanoff, 28, Harrington Mansions, Calcutta 1, Indian subject, "Stands for flower pots and like articles made of metal wires or strips", February 7, 1955.
- Class 3 No. 81287. Jai Nath Singh, 49, Kalighat Road, P.O. Kalighat Calcutta (Indian), "Foldable wooden Baby cots", January 19, 1955.
- Class 4 No. 81060. Ishwarlal Shamdas Choksey and Jayantilal Ratilal Shah, Indian subjects, and partners trading as The National Trading Company, Mangaldas Building, Mangaldas Road, Bombay 2, "A glass jar", December 27, 1954.
- Class 4 No. 81258. Taj Fresh Fruit Products Company, an Indian firm, 14/16, Mirza Ali Street, Bombay 9, "Bottles", January 17, 1955.
- Class 5 No. 80466. (1) Kaliappa Palaniappa Nadar; (2) Kaliappa Palaniappa Rajendran; (3) Kaliappa Palaniappa Dharmarajan and (4) Kaliappa Palaniappa Ganesan, trading as Kali Aerated Water Works, Virudhunagar, Ramnad District, Madras State, Indian subjects, "Labels", November 8, 1954.
- Class 5 No. 80665. (1) Kaliappa Palaniappa Nadar; (2) Kaliappa Palaniappa Rajendran; (3) Kaliappa Palaniappa Dharmarajan and (4) Kaliappa Palaniappa Ganesan, trading as Kali Aerated Water Works, Virudhunagar, Ramnad District, Madras State, Indian subjects, "Labels", November 19, 1954.
- Class 5 No. 80780. (1) Kaliappa Palaniappa Nadar; (2) Kaliappa Palaniappa Rajendran; (3) Kaliappa Palaniappa Dharmarajan and (4) Kaliappa Palaniappa Ganesan, trading as Kali Aerated Water Works, Virudhunagar, Ramnad District, Madras State, Indian subjects, "Labels" November 30, 1954.
- Class 5 No. 80857. (1) Kaliappa Palaniappa Nadar; (2) Kaliappa Palaniappa Rajendran; (3) Kaliappa Palaniappa Dharmarajan and (4) Kaliappa Palaniappa Ganesan, trading as Kali Aerated Water Works, Virudhunagar, Ramnad District, Madras State, Indian subjects, "Labels", December 7, 1954.
- Class 5 No. 80989. Pritam Singh, Shamsher Singh, Indian subjects, Hindu Joint Family Proprietors Sappra and Co., Bazar Hername Shah, Amritsar, "Label", December 18, 1954.
- Class 5 No. 81606. Lakshmana Sankarakumar and Senthil Shunmugan trading as "The National Camphor and Hing Trading Company", door No. 6, No. 1, Police Station lane, Madurei, Madras State, subjects of the Indian Republic, "Labels", February 10, 1955.
- Class 5 No. 81612. Morris Pakkiri Rother-Meerasa Rowther-Mohamed Nagoor Rowther, Trading as M. P. M. Mohamed Nagoor Rowther and Sons,

Morris Beedi Factory, Tenkasi, (Tirunelveli Dt.) S. India, Muslim, subject of the Indian Union, "The label", February 11, 1955.

- Class 6 No. 81424. James Winston Stott, C/o 130 Norden Road, Bamford, Rochdale, Lancashire, United Kingdom, a British subject, "Pickers", January 27, 1955.
- Class 13 No. 80872. The Century Spg. Mfg. Co. Ltd., Industry House, 159, Churchgate, Reclamation, Bombay 1, Indian Company, "Textile goods", December 9, 1954.
- Class 13 No. 80860. The Ajit Mills Ltd., Rakhial Road, Railwaypura Post, Ahmedabad 2, an Indian Company Registered under The Indian Companies Act, 1913, "Textile piece goods", December 7, 1954.
- Class 13 Nos. 80951 and 80952. The Asarwa Mills Ltd., Asarwa Post Office, Ahmedabad 11, an Indian Company Registered under The Indian Companies Act, 1913, "Textile piece goods", December 15, 1954.
- Class 13 No. 81000. The Swadeshi Cotton Mills Company Limited, an Indian Company Kanpur, Uttar Pradesh, India, "Textiles", December 18, 1954.
- Class 13 Nos. 81005, 81007 and 81009. The New Commercial Mills Co. Ltd., Naroda Road, P.O. Box No. 1060, Ahmedabad, Indian Company, "Textile goods", December 20, 1954.
- Class 13 No. 81079. The Khatau Makanji Spg. and Wvg. Co. Ltd., 6, Ballard Pier, Laxmi Building, Fort, Bombay, Indian Company, "Textile piecegoods", December 28, 1954.
- Class 13 No. 81407. The Amritsar Rayon and Silk Mills Ltd., G.T. Road Amritsar, Indian Company, "Textile goods", January 27, 1955.
- Class 13 Nos. 81444 to 81453. Calico Processors Limited, Indu House, Dougall Road, Ballard Estate, Bombay 1, (India), Indian Company, "Printed textile goods (other than checks and stripes)", February 1, 1955.
- Class 13 No. 81351. The Commercial Ahmedabad Mills Co. Ltd., Asarva, Ahmedabad 11, (Indian Company), "Textile goods", January 24, 1955.
- Class 13 Nos. 81487 to 81490. The Silver Cotton Mills Co. Ltd., Near Jagnath Mahadev, Kankaria Road, Post Box No. 27, Ahmedabad, Indian Company, "Textile goods", February 3, 1955.
- Class 13 Nos. 81505 to 81567. The New India Rayon Mills Co., Ltd., Indian Business Concern, Post Box No. 6302, Lower Parel, Bombay 13, "Textile piecegoods", February 7, 1955.
- Class 13 No. 81571. Ashok Silk Mills, 144, Dharavi Road, Bombay 17, Indian Firm, "Textile goods", February 9, 1955.
- Class 13 Nos. 81572 to 81582. Jiyajeerao Cotton Mills Ltd., Indian Company, Birlanagar (Gwalior) "Textile goods", February 9, 1955.
- Class 13 Nos. 81584, 81585. The Sarangpur Cotton Mfg. Co. Ltd., Outside Raipur Gate, Post Box No. 19, Ahmedabad, Indian Company, "Textile goods", February 9, 1955.
- Class 13 Nos. 81586 and 81587. The Mahalaxmi Calico Printing Mills, Jail Road, Amritsar (Punjab), Indian concern, "Textile piecegoods", February 9, 1955.
- Class 13 No. 81592. Radha Kishan, Harbans Lal, Partners Radha Kishan Harbans Lal Printing and Textile Mills, Ramtirath Road, Amritsar, Indian subjects, "Textile print", February 10, 1955.
- Class 13 Nos. 81595 and 81596. The New Mahalaxmi Silk Mills Ltd., Mathuradas Mills' Compound, Lower Parel, Bombay No. 13, an Indian Company, "Textile piecegoods", February 10, 1955.
- Class 13 Nos. 81600 to 81605. The Phoenix Mills Ltd., an Indian Company, Imperial Bank Building, Bank Street, Fort, Bombay "Textile goods", February 10, 1955.

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